

CLAIMS

What is claimed is:

1 1. A method comprising:
2 storing phase control configuration data for a Web site, said Web site including a
3 plurality of sections; and
4 dispatching a section of said plurality of sections utilizing said phase control
5 configuration data.

1 2. The method as set forth in claim 1, said method further comprising modifying
2 said Website in response to an alteration of said phase control configuration data.

1 3. The method as set forth in claim 1, wherein said phase control configuration data
2 specifies an order of said plurality of sections and dispatching a section of said plurality
3 of sections utilizing said phase control configuration data comprises:
4 selecting said section of said plurality of sections utilizing said order; and
5 displaying a Web page via a Web browser client application across a
6 communications network in response to selecting said section of said plurality of
7 sections.

1 4. The method as set forth in claim 3, wherein said Web site includes a plurality of
2 phases and selecting said section of said plurality of sections utilizing said order
3 comprises selecting a phase of said plurality of phases utilizing said phase control
4 configuration data.

1 5. The method as set forth in claim 3, wherein displaying a Web page via a Web
2 browser client application across a communications network comprises displaying a Web
3 page including dynamic content via a Web browser client application.

1 6. The method as set forth in claim 3, wherein said phase control configuration data
2 further specifies input data to be collected by said section of said plurality of sections and

3 said method further comprises collecting said input data utilizing a phase control module
4 application.

1 7. The method as set forth in claim 6, wherein collecting said input data utilizing a
2 phase control module application comprises:

3 receiving said input data via said Web page; and
4 collecting said input data utilizing said phase control module application in
5 response to receiving said input data via said Web page.

1 8. The method as set forth in claim 6, said method further comprising processing
2 said input data utilizing said phase control module application.

1 9. The method as set forth in claim 8, wherein said phase control configuration data
2 further specifies a Common Gateway Interface application associated with said section
3 of said plurality of sections and processing said input data utilizing said phase control
4 module application comprises executing said Common Gateway Interface application on
5 said input data.

1 10. A machine-readable medium providing instructions, which when executed by a
2 machine, cause said machine to perform a method comprising:

3 storing phase control configuration data for a Web site, said Web site including a
4 plurality of sections; and

5 dispatching a section of said plurality of sections utilizing said phase control
6 configuration data.

1 11. The machine-readable medium as set forth in claim 10, said method further
2 comprising modifying said Web site in response to an alteration of said phase control
3 configuration data.

1 12. The machine-readable medium as set forth in claim 10, wherein said phase
2 control configuration data specifies an order of said plurality of sections and dispatching

3 a section of said plurality of sections utilizing said phase control configuration data
4 comprises:

5 selecting said section of said plurality of sections utilizing said order; and
6 displaying a Web page via a Web browser client application across a
7 communications network in response to selecting said section of said plurality of
8 sections.

1 13. The machine-readable medium as set forth in claim 12, wherein said phase
2 control configuration data further specifies input data to be collected by said section of
3 said plurality of sections and said method further comprises collecting said input data.

1 14. The machine-readable medium as set forth in claim 13, wherein collecting said
2 input data comprises:

3 receiving said input data via said Web page; and
4 collecting said input data in response to receiving said input data via said Web
5 page.

1 15. The machine-readable medium as set forth in claim 13, wherein said phase
2 control configuration data further specifies a Common Gateway Interface application
3 associated with said section of said plurality of sections and said method further
4 comprises executing said Common Gateway Interface application on said input data.

1 16. An apparatus comprising:

2 a memory to store phase control configuration data for a Web site, said Web site
3 including a plurality of sections; and
4 a phase dispatcher coupled to said memory to dispatch a section of said plurality
5 of sections utilizing said phase control configuration data.

1 17. The apparatus as set forth in claim 16, wherein said phase control configuration
2 data specifies an order of said plurality of sections and said apparatus further comprises a

3 phase selector coupled to said memory to select said section of said plurality of sections
4 utilizing said order.

1 18. The apparatus as set forth in claim 17, wherein said phase dispatcher further
2 comprises a phase dispatcher to display a Web page via a Web browser client application
3 across a communications network in response to a selection of said section of said
4 plurality of sections.

1 19. The apparatus as set forth in claim 17, wherein said Web site includes a plurality
2 of phases and said phase selector further comprises a phase selector to select a phase of
3 said plurality of phases utilizing said phase control configuration data.

1 20. The apparatus as set forth in claim 18, wherein said phase control configuration
2 data further specifies input data to be collected by said section of said plurality of
3 sections and said apparatus further comprises a phase data collector coupled to said
4 memory to collect said input data.

1 21. The apparatus as set forth in claim 20, wherein said memory comprises a memory
2 to store phase module execution backend code and said apparatus further comprises a
3 phase module executor coupled to said memory to execute said phase module execution
4 backend code on said input data.

1 22. A computer system comprising:
2 a processor to process data and execute instructions;
3 a network interface coupled to said processor to couple said computer system to a
4 communications network; and
5 a memory coupled to said processor to store phase control configuration data for
6 a Web site, said Web site including a plurality of sections, and further to store a plurality
7 of instructions which when executed by said processor cause said computer system to
8 perform a method comprising dispatching a section of said plurality of sections utilizing
9 said phase control configuration data.

1 23. The computer system as set forth in claim 22, wherein said method further
2 comprises modifying said Web site in response to an alteration of said phase control
3 configuration data.

1 24. The computer system as set forth in claim 22, wherein said phase control
2 configuration data specifies an order of said plurality of sections and dispatching a
3 section of said plurality of sections utilizing said phase control configuration data
4 comprises:

5 selecting said section of said plurality of sections utilizing said order; and
6 displaying a Web page via a Web browser client application across said
7 communications network in response to selecting said section of said plurality of
8 sections.

1 25. The computer system as set forth in claim 24, wherein said Web site includes a
2 plurality of phases and selecting said section of said plurality of sections utilizing said
3 order comprises selecting a phase of said plurality of phases utilizing said phase control
4 configuration data.

1 26. The computer system as set forth in claim 24, wherein displaying a Web page via
2 a Web browser client application across said communications network comprises
3 displaying a Web page including dynamic content via a Web browser client application.

1 27. The computer system as set forth in claim 24, wherein said phase control
2 configuration data further specifies input data to be collected by said section of said
3 plurality of sections and said method further comprises collecting said input data.

1 28. The computer system as set forth in claim 27, wherein collecting said input data
2 comprises:
3 receiving said input data via said Web page; and

4 collecting said input data in response to receiving said input data via said Web
5 page.

1 29. The computer system as set forth in claim 27, wherein said phase control
2 configuration data further specifies a Common Gateway Interface application associated
3 with said section of said plurality of sections and said method further comprises
4 executing said Common Gateway Interface application on said input data.

1 30. The computer system as set forth in claim 22, wherein said computer system
2 comprises a network attached storage device.